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1 Architectural directions for microsequencers
Michael Andrews, Foo Lam
January 1988 **Computers and Electrical Engineering** , Volume 14 Issue 1-2
Publisher: Pergamon Press, Inc.
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2 Towards a new multimedia synchronization mechanism and its formal definition
J.-P. Courtiat, R. Cruz de Oliveira, L. F. Rust da Costa Carmo
October 1994 **MULTIMEDIA '94**: Proceedings of the second ACM international conference on Multimedia
Publisher: ACM ◈ Request Permissions
Full text available: 📄 Pdf (1.01 MB)   Additional Information: full citation, abstract, references, cited by, index terms

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The design of a distributed multimedia application involves both temporal and spatial synchronization problems related to the processing, transport, storage, retrieval and presentation of data, sound, still images and video. Within this general framework, ...

3 Environmental Protection as a Challenge to Applied Informatics - A Workshop Introduction
Bernd Page
September 1992 **Proceedings of the IFIP 12th World Computer Congress on Education and Society - Information Processing '92 - Volume 2 - Volume 2** , Volume 2
Publisher: North-Holland Publishing Co.
Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

4 A new priority based congestion control protocol for Wireless Multimedia Sensor Networks
Mohammad Hossein Yaghmaee, Donald Adjeroh
June 2008 **WOWMOM '08**: Proceedings of the 2008 International Symposium on a World of Wireless, Mobile and Multimedia Networks
Publisher: IEEE Computer Society
Full text available: 📄 Publisher Site   Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

New applications made possible by the rapid improvements and miniaturization in hardware has motivated recent developments in Wireless Multimedia Sensor Networks (WMSNs). As multimedia applications produce high volumes of data which require high transmission ...

5 Similarity Measurement Between Images
Chaur-Chin Chen, Hsueh-Ting Chu
July 2005 **COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 02** , Volume 02
Publisher: IEEE Computer Society
Full text available: 📄 Publisher Site   Additional Information: full citation, abstract

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Experimental results of applying two similarity measurements, Euclidean distance and chord distanc, to test a set of six Brodatzýs textures are reported. Experiments show that in addition to feature extraction, A similarity measurement between images ...

Also published in:
July 2005   **COMPSAC '05: Proceedings of the 29th Annual International Computer Software and Applications Conference - Volume 02**   Volume 02

6 Global stabilization for systems evolving on manifolds

M. Malisoff, M. Krichman, E. Sontag
April 2006   **Journal of Dynamical and Control Systems** , Volume 12 Issue 2
Publisher: Kluwer Academic Publishers
Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 0

We show that any globally asymptotically controllable system on any smooth manifold can be globally stabilized by a state feedback. Since we allow discontinuous feedbacks, we interpret the solutions of our systems in the "sample and hold" sense introduced ...

Keywords: asymptotic controllability, control systems on manifolds, input-to-state stabilization

7 An analysis of the low-earth-orbit communications environment
Robert Joseph Diersing
January 1992 An analysis of the low-earth-orbit communications environment
Publisher: Texas A & M University
Additional Information: full citation, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 0

Keywords: satellite communications

8 Support for distributed teams in extreme programming
Till Schümmer, Jan Schümmer
May 2001   Extreme programming examined
Publisher: Addison-Wesley Longman Publishing Co., Inc.
Additional Information: full citation, cited by, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 5

9 CroMo --Morphological Analysis for Standard Croatian and its Synchronic and Diachronic Dialects and Variants
Damir Ćavar, Ivo-Pavao Jazbec, Tomislav Stojanov
July 2009   Proceeding of the 2009 conference on Finite-State Methods and Natural Language Processing: Post-proceedings of the 7th International Workshop FSMNLP 2008
Publisher: IOS Press
Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 0

CroMo is a finite state transducer that combines three major functionalities into one high-performance monolithic machine for morphological segmentation, annotation, and lemmatization. It is designed to be flexible, extensible, and applicable to any ...

Keywords: Croatian, Finite State Transducer, Morphology

10 Supporting RFID-based item tracking applications in Oracle DBMS using a bitmap datatype
Ying Hu, Seema Sundara, Timothy Chorma, Jagannathan Srinivasan
August 2005 **VLDB '05:** Proceedings of the 31st international conference on Very large data bases
Publisher: VLDB Endowment
Full text available: Pdf (200.93 KB)   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): 278,   Downloads (12 Months): 3051,   Downloads (Overall): 3912,   Citation Count: 1

Radio Frequency Identification (RFID) based item-level tracking holds the promise of revolutionizing supply-chain, retail store, and asset management applications. However, the high volume of data generated by item-level tracking poses challenges to ...

11 A measurement study of external links of YouTube
Kunfeng Lai, Dan Wang
November 2009 **GLOBECOM'09:** Proceedings of the 28th IEEE conference on Global telecommunications
Publisher: IEEE Press
Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 1

For the recent two years, YouTube has already become one of the most successful VOD systems. Since it is established in early 2005, the number of the visits to YouTube not only maintain a high level, but also steadily increases even these days. It is ...

12 An Overview of Metadata for E-Learning, focusing on the Gateway to Educational Materials and activitie: of the Dublin Core Education Working Group
Nancy Virgil Morgan
January 2003 **SAINT-W '03:** Proceedings of the 2003 Symposium on Applications and the Internet Workshops (SAINT'03 Workshops)

Publisher: IEEE Computer Society
Full text available: Publisher Site   Additional Information: full citation, abstract, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

Metadata for E-Learning has existed for several years.Currently several widely implemented e-learning
metadatastandards exist including IEEE Learning Object Metadata(IEEE-LOM), SCORM, IMS, and GEM.The
presentation will provide an overview of the major ...

13 Square Rooting Algorithms for Integer and Floating-Point Numbers
R. Hashemian
August 1990 **IEEE Transactions on Computers** , Volume 39 Issue 8
Publisher: IEEE Computer Society
Full text available: Publisher Site   Additional Information: full citation, abstract, references, cited by, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 3

An algorithm for evaluating the square root of integers and real numbers is developed. The procedure consists
of two parts: one to obtain a close estimate of the square root and the other to modify the initial value,
iteratively, until a precise root ...

Keywords: bit-shift operation, close estimate, digital arithmetic, division by 2, fast converging iteration,
floating-point numbers, initial value modification, integer numbers, iterative methods, number theory., precise
root, real numbers, square rooting algorithms

14 Project scheduling using a competitive genetic algorithm
J. Magalhães-Mendes
September 2008 **SMO'08:** Proceedings of the 8th conference on Simulation, modelling and optimization
Publisher: World Scientific and Engineering Academy and Society (WSEAS)
Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 2

The resource constrained project scheduling problem (RCPSP) is a difficult problem in combinatorial
optimization for which extensive investigation has been devoted to the development of efficient algorithms.
During the last couple of years many heuristic ...

Keywords: RCPSP, genetic algorithm, optimization, project management, scheduling

15 A document engineering environment for clinical guidelines
Gersende Georg, Marie-Christine Jaulent
August 2007 **DocEng '07:** Proceedings of the 2007 ACM symposium on Document engineering
Publisher: ACM Request Permissions
Full text available: Pdf (1.22 MB)   Additional Information: full citation, abstract, references, index terms

Bibliometrics: Downloads (6 Weeks): 2859, Downloads (12 Months): 5974, Downloads (Overall): 6118, Citation Count: 2

In this paper, we present a document engineering environment for Clinical Guidelines (G-DEE), which are
standardized medical documents developed to improve the quality of medical care. The computerization of
Clinical Guidelines has attracted much interest ...

Keywords: GEM, XML, clinical guidelines, deontic operators

16 Impact of embedding scenarios on the smart card-based fingerprint verification
Byungkwan Park, Daesung Moon, Yongwha Chung, Jin-Won Park
August 2006 **WISA'06:** Proceedings of the 7th international conference on Information security applications: PartI
Publisher: Springer-Verlag
Additional Information: full citation, abstract, references

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

Verification of a person's identity using fingerprint has several advantages over the present practices of
Personal Identification Numbers(PINs) and passwords. Also, as the VLSI technology has been improved, the
smart card employing 32-bit RISC processors ...

Keywords: fingerprint verification, performance evaluation, smart card

17 Author index
November 2002 **LCN '02:** Proceedings of the 27th Annual IEEE Conference on Local Computer Networks
Publisher: IEEE Computer Society
Full text available: Publisher Site   Additional Information: full citation

Bibliometrics: Downloads (6 Weeks): n/a, Downloads (12 Months): n/a, Downloads (Overall): n/a, Citation Count: 0

18 Multiple Trajectory Search for Uncapacitated Facility Location Problems
Lin-Yu Tseng, Chih-Sheng Wu
April 2009   **CSO '09: Proceedings of the 2009 International Joint Conference on Computational
              Sciences and Optimization - Volume 02** , Volume 02
Publisher: IEEE Computer Society
Full text available: Publisher Site   Additional Information: full citation, abstract

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 0

In this study, a novel metaheuristic called the Multiple Trajectory Search (MTS) is proposed to solve the
uncapacitated facility location problem (UFLP). The Multiple Trajectory Search hybridizes a global search
method (the Trajectory_Search) and a local ...

Keywords: multiple trajectory search, uncapacitated facility location problem, metaheuristic

19 Design issues in large hypertext systems for technical documentation
Phil Cooke, Ian Williams
October 1999 Hypertext: theory into practice
Publisher: Intellect Books
Additional Information: full citation, cited by, index terms

Bibliometrics: Downloads (6 Weeks): n/a,   Downloads (12 Months): n/a,   Downloads (Overall): n/a,   Citation Count: 2

20 Design of the LOTOSPHERE Symbolic LOTOS Simulator
Peter van Eijk, Henk Eertink
November 1990 **FORTE '90:** Proceedings of the IFIP TC6/WG6.1 Third International Conference on Formal
               Description Techniques for Distributed Systems and Communication Protocols: Formal Description
               Techniques, III
Publisher: North-Holland Publishing Co.
Additional Information: full citation, cited by

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